Economic design in a long-distance migrating molluscivore

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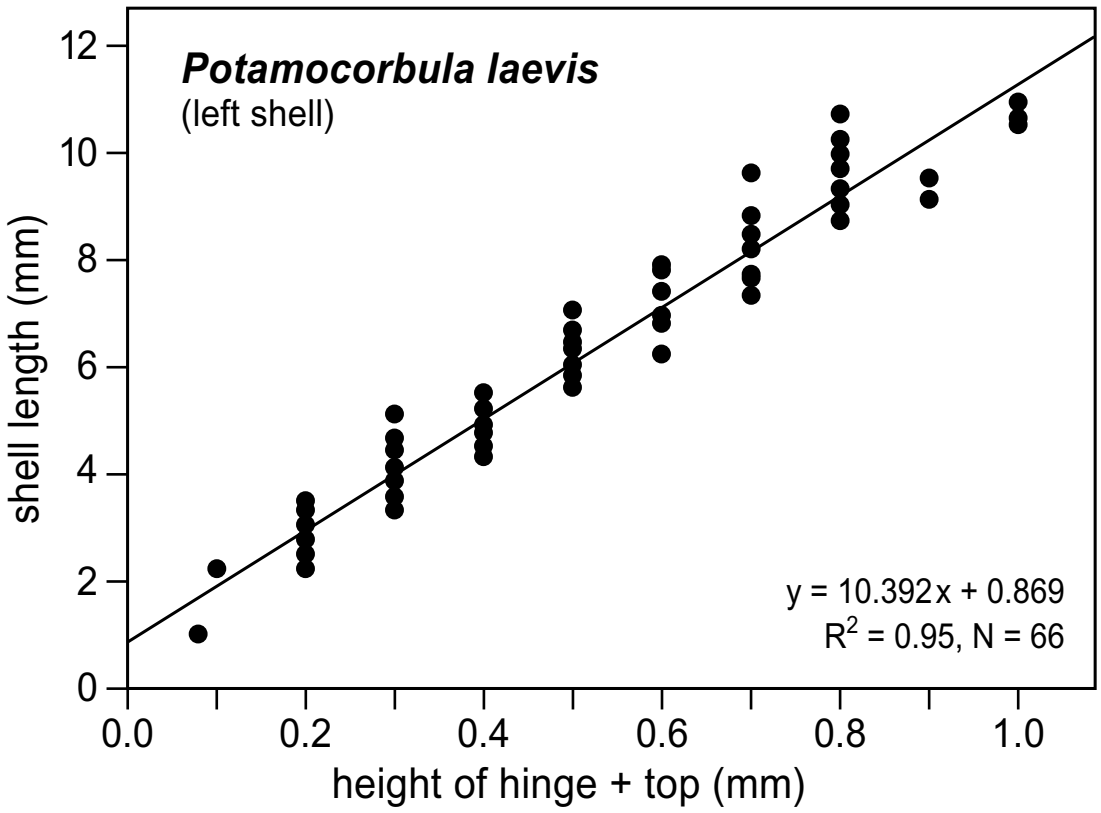

Fig. S1. Estimating shell length from the height of hinge and top for the main food of red knots in Bohai Bay: *Potamocorbula laevis*. The shapes of the two valves of *P. laevis* are different, and as a result the relationships between height of hinge and top and shell length differ within one bivalve. We thus only measured left shells.